

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A microbial material comprising
~~including~~ a mixture comprising a microorganism and culture filtrate capable of degrading oil and toxic chemicals being at least one selected from the group consisting of Trichosporon loubieri Y1-A of deposit No. KCTC 18079P, Trichosporon cutaneum, and white-rot fungi living upon the surface of wood,

lipophilic powder being at least one selected from the group consisting of natural wax, synthetic wax, beeswax and waste candle, and

a microbial nutrient.
2. (Currently Amended) The microbial material of claim 1, wherein the microbial nutrient ~~includes~~ comprises saccharide and soybean flour.
3. (Original) The microbial material of claim 1 or 2, wherein the mixture comprises 1 ~ 10 % by weight of lipophilic powder, 0.1 ~ 1 % by weight of saccharide and 0.01 ~ 0.1 % by weight of soybean flour based on the weight of the microorganism and culture filtrate used.
4. (New) The microbial material of claim 1, wherein said material degrades oil and toxic chemicals.
5. (New) A method for degrading oils and/or toxic chemicals, comprising

contacting said oil and/or toxic chemicals with the microbial material of claim 1.